



Synchronized Predeployment & Operational Tracker (SPOT)

Three core areas: Policy / Process, Automated Contractor Management Tool, and Execution / Boots on the Ground



- Collaborates with Contracting community
- References 4 Series, FAR and DFAR
- Implements DoDI
- Influences contracting company compliance
- Formalize Joint Doctrine

- Provides NIPR Access to contractor companies
- Leverages existing authoritative data sources
- Meets all DoDI requirements
- Provides COCOMs functional management of contractor assets
- Uses score card to report compliance

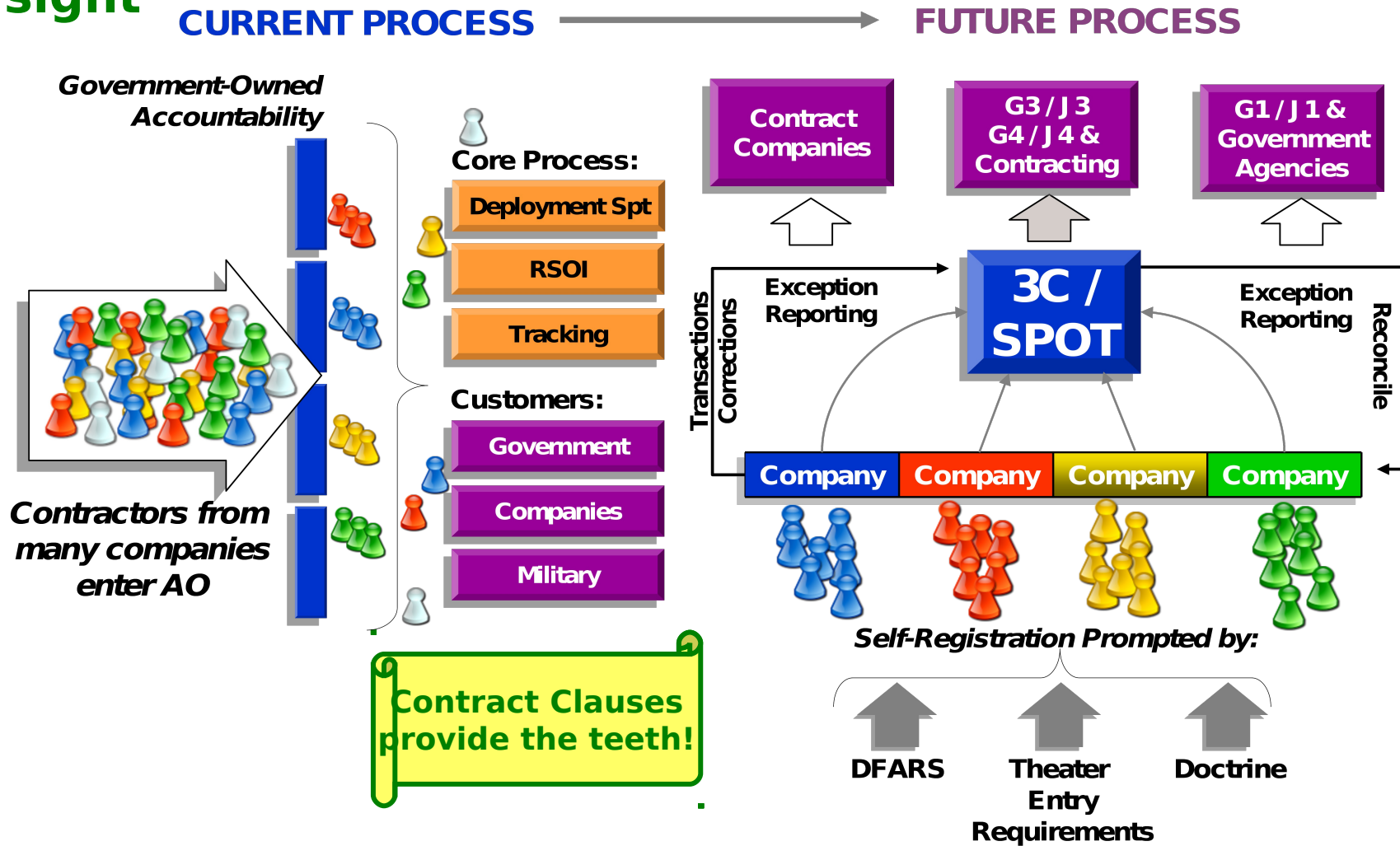
- Provides deployment management visibility
- Allows for insight into movement tracking
- Forces contractor companies to maintain detailed employee records
- Allows scalability without increasing manpower by collaborating with current assets (i.e., technology, people, processes)

Mission: create a joint, closed-end business process that implements DoDI 3020.41, using a functional management system for deployed contractor personnel

Value Statements



Paradigm Shift: Contractor management falls on companies; Government role is oversight



Allows government to manage capabilities rather than headcount



Key initiatives support contractor management and reporting processes.

- ▶ **Develop a system-generated Letter of Authorization (LOA) using the contractor management tool; act as administrative gate for deploying contractors**
 - **Develop a DoD standardized document required for contractors to carry while on travel**
 - **Streamline the process by automating KO signature through PKI encryption**
 - **Minimize duplication of data entry through auto-population of required fields**
- ▶ **Field Joint Asset Management and Movement System (JAMMS)**
 - **Provide the ability for exact tracking of contractor assets using existing data**
 - **Use globally unique identifiers to track contractor movement and optimize bandwidth (complies directly with DoDI)**
 - **Provide a blueprint for tracking Third Country Nationals/Foreign Nationals (TCN/FN)**
- ▶ **Use FiXs to broaden the methods of tracking contractor accountability**
 - **Streamline process by eliminating need for government-issued ID card; company credentials suffice through Federation of Identity & Cross-Credentialing System (FiXs)**
 - **Enable QA of contractor information from independent company data sources**
 - **Leverage industry best practices in meeting contractor management**



requirements

SPOT Capabilities respond to Joint requirements and COCOM command and control need for contractor management and accountability

- **Implements initial DoDI 3020.41, *Contractor Personnel Authorized to Accompany the U.S. Armed Forces*, October 3, 2005, capabilities**
 - ✓ **Provides web-based joint database with by-name accountability and tracking, contractor employee management info and points of contact**
 - ✓ **Allows secure access for Contractor Companies to maintain their employee data**
 - ✓ **Updates Contract Information to portray a summary of contract services or capability information**
 - ✓ **Validates contractor data at multiple points - pre-deployment through redeployment**
- **Uses dynamic web services (enter once populate many)**
- **Provides web-based means to record contractor pre-deployment requirements completion**
- **Presents both push and pull reporting capabilities**



Eliminates need for resource-intensive data calls

Offers statistical reporting

Improved SPOT capabilities will incorporate secure functionality and web services with additional authoritative data sources

- **Generates digitally-signed Letters of Authorization with unique SPOT barcode compatible with DoD scanning technologies**
- **Leverages existing DoD system to implement credentialed bar-coding scanning Obtain data from other authoritative data sources**
- **Provides SPOT data to customers based on their requirements**
- **Identifies a specific contingency contractor to a particular defense contract**



Works w/DoD & DoS to provide means to uniquely identify Foreign Nationals

Application proven in OEF/OIF, Tsunami Relief, JTF Katrina since 2003. Leverages ongoing DoD efforts; uses best business practices.

- **Scalable, customizable application**
- **Technology meets Enterprise (EA) and Service Oriented Architecture (SOA) requirements**
- **Strategic partnerships with Defense and Private Sector**
- **Joint level working groups and focus groups driving project direction**

